EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	724	713/153.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:31
L2	294	726/12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:31
L3	261	726/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:39
L4	20	((predict$3 or estimat$3 or actual) adj9 resource) with (encrypt$3 or encipher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:46
L5	40	((predict$3 or estimat$3 or actual) adj9 resource) same (encrypt$3 or encipher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:55
L6	0	((predict$3 or estimat$3 or actual) adj9 ((processor or "CPU" or processing) adj5 (usage or use))) same (encrypt$3 or encipher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:58
L7	1	((predict$3 or estimat$3 or actual) with ((processor or "CPU" or processing) adj5 (usage or use))) same (encrypt$3 or encipher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:58
L8	200	((predict$3 or estimat$3 or actual) with ((processor or "CPU" or processing) adj5 (usage or use))) and (encrypt$3 or encipher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:59
L9	0	(l1 or l2 or l3) and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:59

Published before October 2003
Terms used **selecting encryption algorithm**

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1 A secure multicast protocol with copyright protection
Hao-hua Chu, Lintian Qiao, Klara Nahrstedt, Hua Wang, Ritesh Jain
April 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 2
Publisher: ACM Press

Full text available: pdf(301.97 KB)   Additional Information: full citation, abstract, references, citings, index terms

We present a simple, efficient, and secure multicast protocol with copyright protection in an open and insecure network environment. There is a wide variety of multimedia applications that can benefit from using our secure multicast protocol, e.g., the commercial pay-per-view video multicast, or highly secure military intelligence video conference. Our secure multicast protocol is designed to achieve the following goals. (1) It can run in any open network environment. It does not rely on any sec ...

Keywords: copyright protection, key distribution, multicast security, watermark

2 A fast MPEG video encryption algorithm
Changgui Shi, Bharat Bhargava
September 1998 **Proceedings of the sixth ACM international conference on Multimedia MULTIMEDIA '98**
Publisher: ACM Press
Full text available: pdf(805.58 KB)   Additional Information: full citation, references, citings, index terms

Keywords: DES, MPEG codec, MPEG video encryption, multimedia data security

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